FED 67 1984

EPA Region 5 Records Ctr.



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POTFI	NTIAL HAZAF	Dous v	VASTE SITE		I. IDENTIF	
SEPA	NTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT				O1 STATE O	SITE NUMBER
PART 1 - S	SITE INFORMA	TION AN	D ASSESSMEN	τ !	10 10	
II. SITE NAME AND LOCATION	····		·			
II. SITE NAME AND LOCATION  O1 SITE NAME (Legal, common, or descriptive name of site)		02 STREET	, ROUTE NO., OR SPE	ECIFIC LOCATION I	DENTIFIER	
General Electric Co.			i W Wa			
			•			107COUNTY108 CONG
NOE 2 JUSED	-		61270 L			CODE DIST
A CONTRACTOR OF THE CONTRACTOR	TUDE 420	Mo	rrison (	Zhadra	ngle	Right at
Wall S		f Rt	. 30 onto 1	deaton St	· Turn	Right at
III. RESPONSIBLE PARTIES		,				
General Electric (0.			(Business, mailing, reside Wall Jt.	P.U. Bax	22	50
03 CITY		04 STATE	05 ZIP CODE	06 TELEPHONE		
Fort Wayne		エルー	46804	12191429	s- 2000	
07 OPERATOR (If known and different from owner)	<del></del>	OB STREET	(Business, mailing, reside	ential)		<del></del>
General Electric Co		709	West Wall	1.5+.		
109 CITY			11 ZIP CODE	12 TELEPHONE	NUMBER	1
Morrison		IL		(815) 772		
13 TYPE OF OWNERSHIP (Check one)  A. PRIVATE B. FEDERAL:			C. STATE	D.COUNTY	□ E. MU	NICIPAL
	(Agency name)				⊔ E. MU	HOIFAL
☐ F. OTHER:(Specify)			☐ G. UNKNO	WN		
14 OWNER/ORERATOR MOTIFICATION ON EILE (Charles alless and a						
S.A. RCRA 3001 DATE RECEIVED:	B. UNCONTROLL	LED WAST	SITE (CERCLA 103 c)	DATE RECEIVE	D: MONTH	C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
O1 ON SITE INSPECTION BY IChack	all that apply)					
YES DATE 12 20 82 DA.EP	A D B. EP				D. OTHER	CONTRACTOR
□ NO MONTH DAY YEAR □ E. LO		IUIAL L	F. OTHER:			
Ĭ					Specify)	
	ACTOR NAME(S):				Specify)	
02 SITE STATUS (Check one)	ACTOR NAME(S): 03 YEARS OF OPER					N.
02 SITE STATUS (Check one) 位 A. ACTIVE □ B. INACTIVE □ C. UNKNOWN	03 YEARS OF OPER		AR ENDING YE.		Z UNKNOWI	N
02 SITE STATUS (Check one)  12 A. ACTIVE B. INACTIVE C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O	03 YEARS OF OPER	ATION	AR ENDING YE		ZUNKNOW	
02 SITE STATUS (Checkone)  **ELA. ACTIVE   B. INACTIVE   C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  Stadge   Toyic, Persistant)	03 YEARS OF OPER	ATION	AR ENDING YE.		ZUNKNOW	EIVED
02 SITE STATUS (Checkone)  **ELA. ACTIVE   B. INACTIVE   C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  Shade   Toyic, Persistant  Solvents (Toxic)	03 YEARS OF OPER	ATION	AR ENDING YE.		ZUNKNOW	EIVED
02 SITE STATUS (Checkone)  **ELA. ACTIVE   B. INACTIVE   C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  Stadge   Toyic, Persistant)	03 YEARS OF OPER	ATION	AR ENDING YE.		ZUNKNOW	EIVED
02 SITE STATUS (Checkone)  **ELA. ACTIVE   B. INACTIVE   C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  Shade   Toyic, Persistant  Solvents (Toxic)	03 YEARS OF OPER	ATION	AR ENDING YE.	AR .	ZUNKNOWI	EIVER 1334
OZ SITE STATUS (Check one)  YEL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULL DESCRIPTION OF SUBSTANCES POSS	03 YEARS OF OPER	ATION	AR ENDING YE.	AR .	ZUNKNOWI	EIVER 1334
OZ SITE STATUS (Checkone)  YEL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  Shidge (Toxic, Persistant)  Solvents (Toxic)  Heary Medicls (Toric)	03 YEARS OF OPER	ATION	AR ENDING YE.	AR .	ZUNKNOWI	EIVER 1334
OZ SITE STATUS (Check one)  YEL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULL DESCRIPTION OF SUBSTANCES POSS	03 YEARS OF OPER	ATION	AR ENDING YE	AR .	ZUNKNOWI	EIVED
OZ SITE STATUS (Checkone)  YÉL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SUL dig L TOYIC, Persistant)  Solvents (TOXIC)  HELLY MELLS (TOYIC)  O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	03 YEARS OF OPER	ATION	AR ENDING YE	AR .	ZUNKNOWI	EIVED 11384
OZ SITE STATUS (Checkone)  YEL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULLAGE TOYIC, PERSISTANT)  SOLVENTS (TOXIC)  HOWAYS (TOXIC)  O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O  V. PRIORITY ASSESSMENT	03 YEARS OF OPER  IR ALLEGED  R POPULATION	BEGINNING YE		ETYIN.	ZUNKNOW	EIVER 1334
OZ SITE STATUS (Checkone)  YÉL A. ACTIVE B. INACTIVE C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SUL dig L TOYIC, Persistant)  Solvents (TOXIC)  HELLY MELLS (TOYIC)  O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O	03 YEARS OF OPER  IR ALLEGED  R POPULATION	ATION  SEGINNING YE  .  .  .  .  .  .  .  .  .  .  .  .  .	13 - Description of Hazard	ETYIN.	ZUNKNOW!	EIVED  1138-1  2 Puncis **
OZ SITE STATUS (Check one)  YÉ A. ACTIVE   B. INACTIVE   C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULVEY (TOYIC, PERSISTANT)  SOLVEWAS (TOXIC)  HERMY MERILS (TOYIC)  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O  V. PRIORITY ASSESSMENT  O1 PRIORITY FOR INSPECTION [Check one, II high or medium is checked, cen	O3 YEARS OF OPER  R ALLEGED  R POPULATION  The property of the	ATION  SEGINNING YE  .  .  .  .  .  .  .  .  .  .  .  .  .	13 - Description of Hazard	E	ZUNKNOW!	EIVED  1138-1  2 Puncis **
O2 SITE STATUS (Check one)  YE A. ACTIVE   B. INACTIVE   C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULL dese   TOYEL, Persistant    Solvents   Toxic    Heavy   Medials   Toyic    O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/O  V. PRIORITY ASSESSMENT  O1 PRIORITY FOR INSPECTION (Check one. II high or medium is checked, center of the control of	O3 YEARS OF OPER  R ALLEGED  R POPULATION  This pect on time to the period of the peri	SEGINNING YE  Trimation and Pair  Trimation and Pair	13 - Description of Hazard XD. NONE (No further	Ous Conditions and Inc.	ZUNKNOWI	EIVED  AUENCY  AUGUST  AUGUST
O2 SITE STATUS (Check one)  YE A. ACTIVE   B. INACTIVE   C. UNKNOWN  O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, O  SULL DESCRIPTION OF SUBSTANCES P	O3 YEARS OF OPER  R ALLEGED  R POPULATION  This pect on time to the period of the peri	SEGINNING YE  Trimation and Pair  Trimation and Pair	13 - Description of Hazard	Ous Conditions and Inc.	ZUNKNOWI	EIVED  A 1984  F Pullors **

DLPC

IEPA

EPA FORM 2070-12 (7-81)

08 DATE
12 ,27 , 83
MONTH DAY YEAR

07 TELEPHONE NUMBER (815)987-7404

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	n
No.	
- W	B # 1

## POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

SEF	PA			ASSESSMENT INFORMATION		OLSTATE OZ SITENI	UMBER C. TOTA
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER	ISTICS			· ·	
O 1 PHYSICAL ST A SOLID B POWDER C SLUDGE	E SLURRY  R. FINES F LIQUID  G GAS	02 WASTE QUANTI Measures o must be	ITY AT SITE if waste quantities independen:	03 WASTE CHARACTE A TOXIC B CORRO C RADIOA D PERSIS	CTIVE G FLAM	BLE I HIGHLY V TIOUS J EXPLOSI MABLE K REACTIV	VE /E ATIBLE
D OTHER	(Specify)	NO OF DRUMS				JC MI NOT ALL	LIONDEL
III. WASTE T	YPE			T.			
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
\$LU	SLUDGE		Windwar		planting si	63.666	المعالم المساورة
OLW	OILY WASTE		,	(			/
SOL	SOLVENTS		Underson	, .		_i	
PSD	PESTICIDES			/			
occ	OTHER ORGANIC CH	IEMICALS .					
IOC	INORGANIC CHEMIC	ALS	Winknown				
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS		Was paramer				
IV. HAZARD	OUS SUBSTANCES (See A)	apendia lai masi lieguen					
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE:DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
SLIL	Plating Stude	بعا	C) c/c/	TK			
_انگ	11 + rightoro	e Hhome	25323-89-1	n R			
SOL	triphlero + ithour		949	OR			
Sov	ethanol	<u> </u>	aria	OR			
MIES	Mercury		7439-97-6	DR			
			<b>†</b>				
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			<del> </del>				
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							1
V EEEDSTO	CKS (See Appendix for CAS Numb		1	<u> </u>		L	L
	<del></del>		T 00 015 111 1155	1			
CATEGORY	01 FEEDSTOC	KNAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS		<del></del>	-	FDS			
FDS			ļ	FDS			
FDS			-	FDS			
FDS .			<u> </u>	FDS			-
VI. SOURCE:	S OF INFORMATION ICHE	spacific references, e.g.	. state files, sample analysis,	reports )			,

## POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

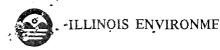
	DF HAZARDOUS CONDITIONS AND INCID	ENIS	
HAZARDOUS CONDITIONS AND INCIDENTS  1 1: A. GROUNDWATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED	02 LJ OBSERVED (DATE04 NARRATIVE DESCRIPTION	POTENTIAL	7) ALLEGED
Λ	10nz		
1 🗀 B. SURFACE WATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED	02 © OBSERVED (DATE:	) L.: POTENTIAL	() ALLEGED
	ine	·	
1 [] C. CONTAMINATION OF AIR 3 POPULATION POTENTIALLY AFFECTED:	02 D OBSERVED (DATE:	) i. POTENTIAL	C ALLEGED
N	onl		
1 ( D FIRE/EXPLOSIVE CONDITIONS 3 POPULATION POTENTIALLY AFFECTED.	02 [] OBSERVED (DATE	.) [.] POTENTIAL	□ ALLEGED
No	The		
1 DE. DIRECT CONTACT 3 POPULATION POTENTIALLY AFFECTED:	02 (.) OBSERVED (DATE	.) DPOTENTIAL	C ALLEGED
No	ne		
1 [] F. CONTAMINATION OF SOIL 3 AREA POTENTIALLY AFFECTED:	02 OBSERVED (DATE 04 NARRATIVE DESCRIPTION	.) POTENTIAL	E2 ALLEGED
$\rho$	ONE		
I L <sup>1</sup> G. DRINKING WATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED	02 I.) OBSERVED (DATE	) LJ POTENTIAL	C ALLEGED
<u>A</u>	lone.		
1 (1) H. WORKER EXPOSURE/INJURY 3. WORKERS POTENTIALLY AFFECTED:	02 [ ] OBSERVED (DATE	L3 POTENTIAL	[] ALLEGED
·	bre		<i>2</i>
I L) I. POPULATION EXPOSURE/INJURY 3 POPULATION POTENTIALLY AFFECTED.	02 (.) OBSERVED (DATE:04 NARRATIVE DESCRIPTION	.) [] POTENTIAL	니 ALLEGED
A	lone.		

SEPA

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENT	TIFICATION
01 STATE	02 SITE NUMBER
17-	BODO 527292

PART 3 - DESCRIP	FRELIMINARY ASSESSMENT FION OF HAZARDOUS CONDITIONS AND INCIDENTS		DOUDELTZEPK
I. HAZARDOUS CONDITIONS AND INCIDENTS			
01 D J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
	None		
D1   K. DAMAGE TO FAUNA D4 NARRATIVE DESCRIPTION (Include name(s) of species)	02   OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
	None		
01 () L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 □ OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
	None.		
01   ] M UNSTABLE CONTAINMENT OF WASTES (Spills runoff standing liquids. liquids in parties)	02 [] OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED	O4 NARRATIVE DESCRIPTION		
01 (:: N DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 Li OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
SO NATIONAL DECOME NO.	None		
01 [] O CONTAMINATION OF SEWERS, STORM DI	RAINS, WWTPs 02 OBSERVED (DATE:)	D POTENTIAL	ALLEGED
	None		
01 (] P. ILLEGAL/UNAUTHORIZED DUMPING D4 NARRATIVE DESCRIPTION	02 🗇 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
	None		
05 DESCRIPTION OF ANY OTHER KNOWN, POTEN	ITIAL, OR ALLEGED HAZARDS		
II. TOTAL POPULATION POTENTIALLY AFFEC	CTED:		
V. COMMENTS			
			2
/. SOURCES OF INFORMATION (Cité specific referen	ces, e g , state files, sample analysis, reports)		
IEPA files hockford he	wion		



DATE:

January 31, 1984

TO:

R.A. Wengrow

FROM:

R.L. Munger KUII

SUBJECT:

19503503 - Whiteside County

Morrison/General Electric Company

ILD005272992

Preliminary Assessment



This is a manufacturer of switches and other electrical and electronic equipment which generates the following hazardous wastes:

Plating sludge (F006) 56 yds. annually, 1,1,1 trichloroethane (F001) 150 to 200 drums annually, trichlorotriflouroethane (F002) 75 drums annually, Ethanol (D001) 25 drums annually, Mercury (U151) 10 cubic feet annually.

The ISS inspection done 12/20/82 revealed some violations of RCRA standards which were subsequently corrected.

There is no information in the file which indicates the site was used for disposal of hazardous waste or that other releases of hazardous waste have occurred. Therefore, no inspection by the Field Investigation Team is recommended.

This site may have been listed because General Electric used the City Dumps in Morrison (ILD980616395 & ILD980606727).

bp

cc: Division File
Rockford Region
Dave Jansen (2)
R.L.Munger

\*